## MENU SEARCH INDEX DETAIL

1/1



## PATENT ABSTRACTS OF JAPAN

(11)Publication number: 09090905

(43)Date of publication of application: 04.04.1997

(51)Int.CI.

G09G 3/32 H01L 33/00 H04N 5/66

(21)Application number: 07274872

(22)Date of filing: 27.09.1995

(71)Applicant:

NICHIA CHEM IND LTD

(72)Inventor:

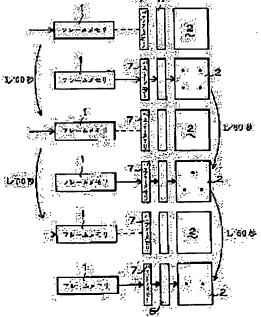
NAGAI YOSHIFUMI ROKUSHA SHUJI

## (54) DISPLAY METHOD FOR LED DISPLAY

## (57)Abstract:

PROBLEM TO BE SOLVED: To effectively prevent a flicker by a simple circuit without accelerating a frame period.

SOLUTION: A display method of an LED display stores the video data of one frame in a frame memory 1 at a specified frame period, and dynamically lights the LED display 2 in time sharing by the video data of one frame stored in the frame memory 1. A display period to light the LED display 2 by the video data of one frame stored in the frame memory is set to 1/n (where, n is an integer) of the frame period, and the LED display 2 is lighted repeatedly plural times by the video data of one frame stored in the frame memory 1.



**LEGAL STATUS** 

[Date of request for examination]

07.01.1998

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted

registration]

withdrawal

[Date of final disposal for application]

12.02.1999

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of

rejection]

[Date of extinction of right]

Copyright (C); 1998 Japanese Patent Office

